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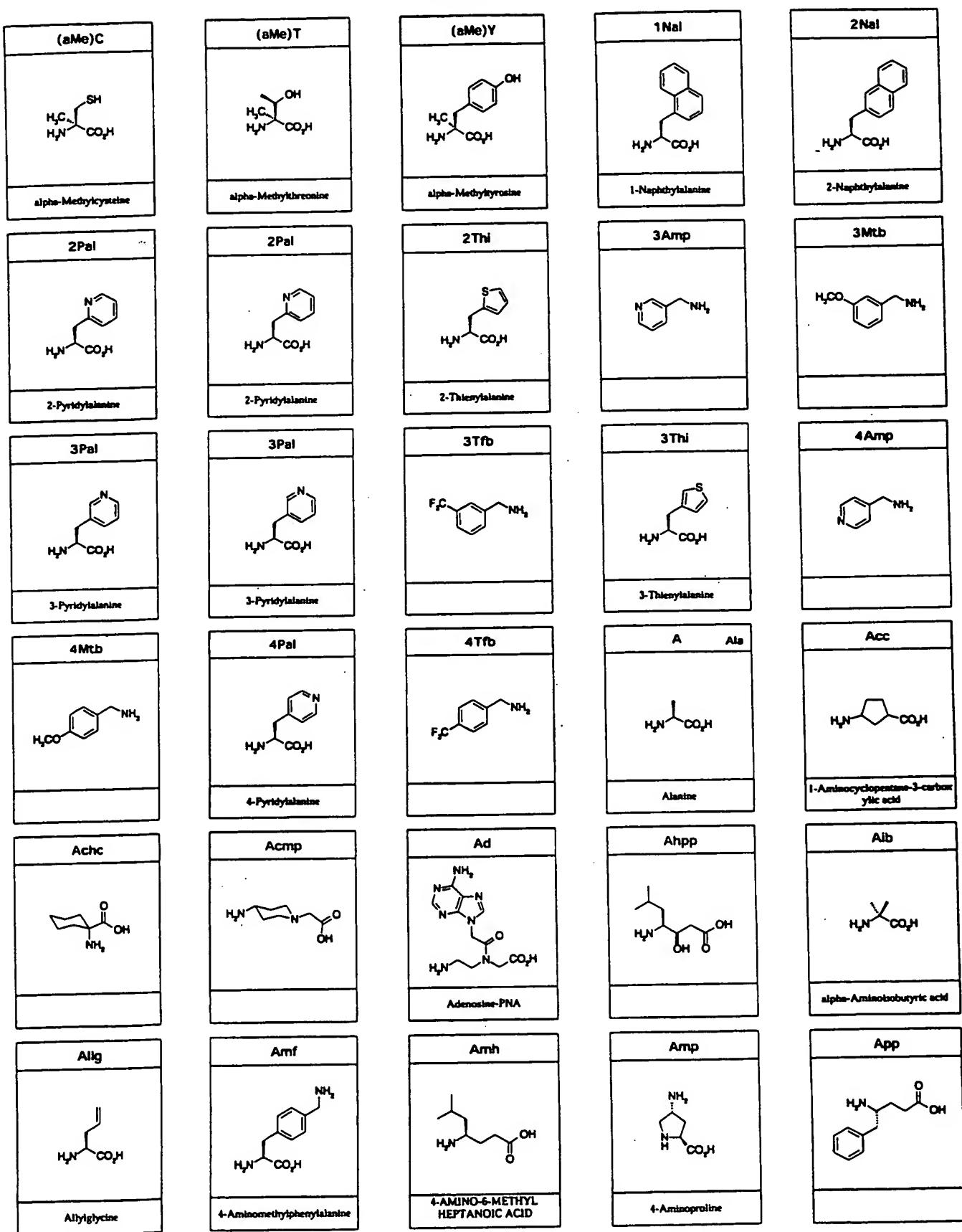
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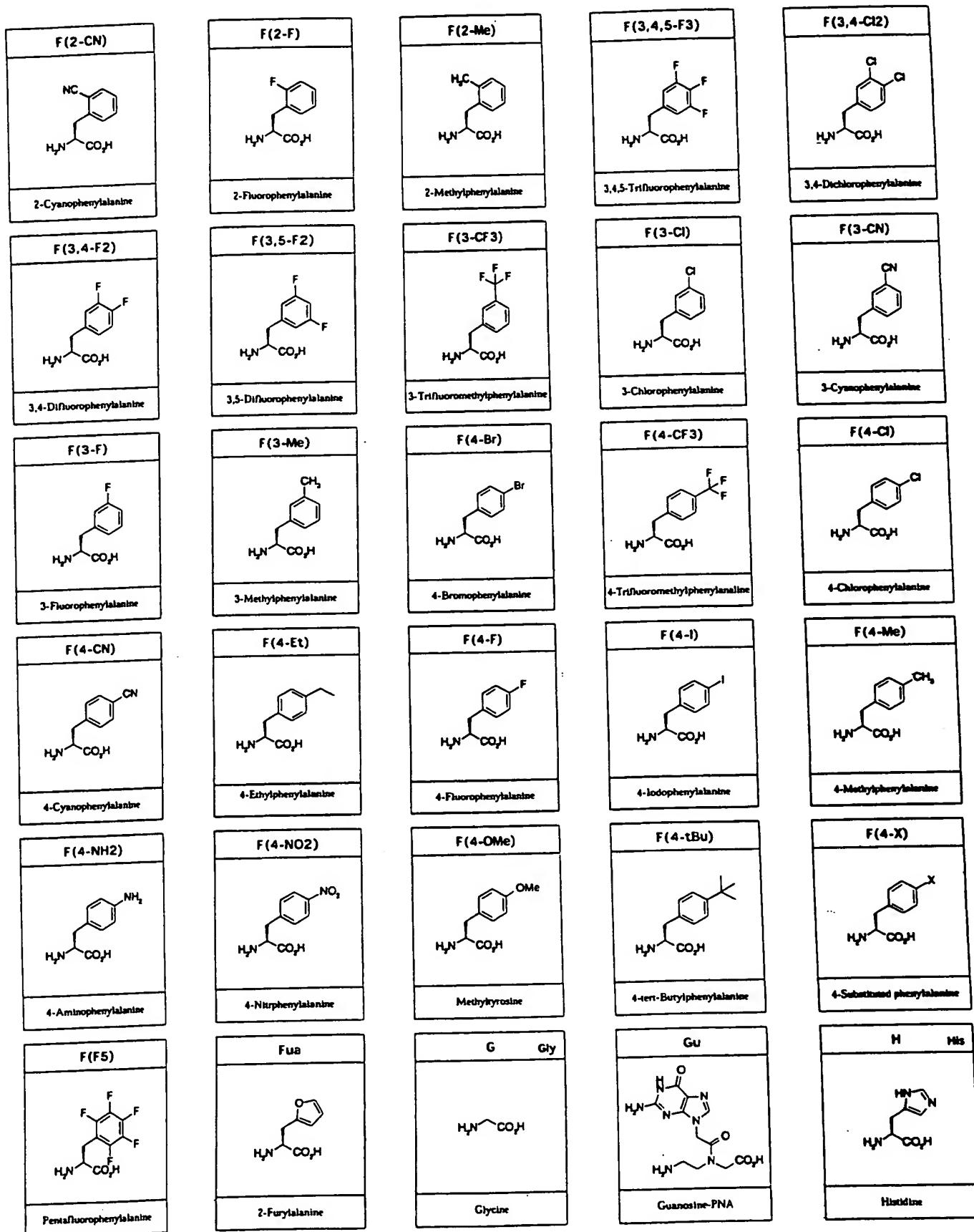
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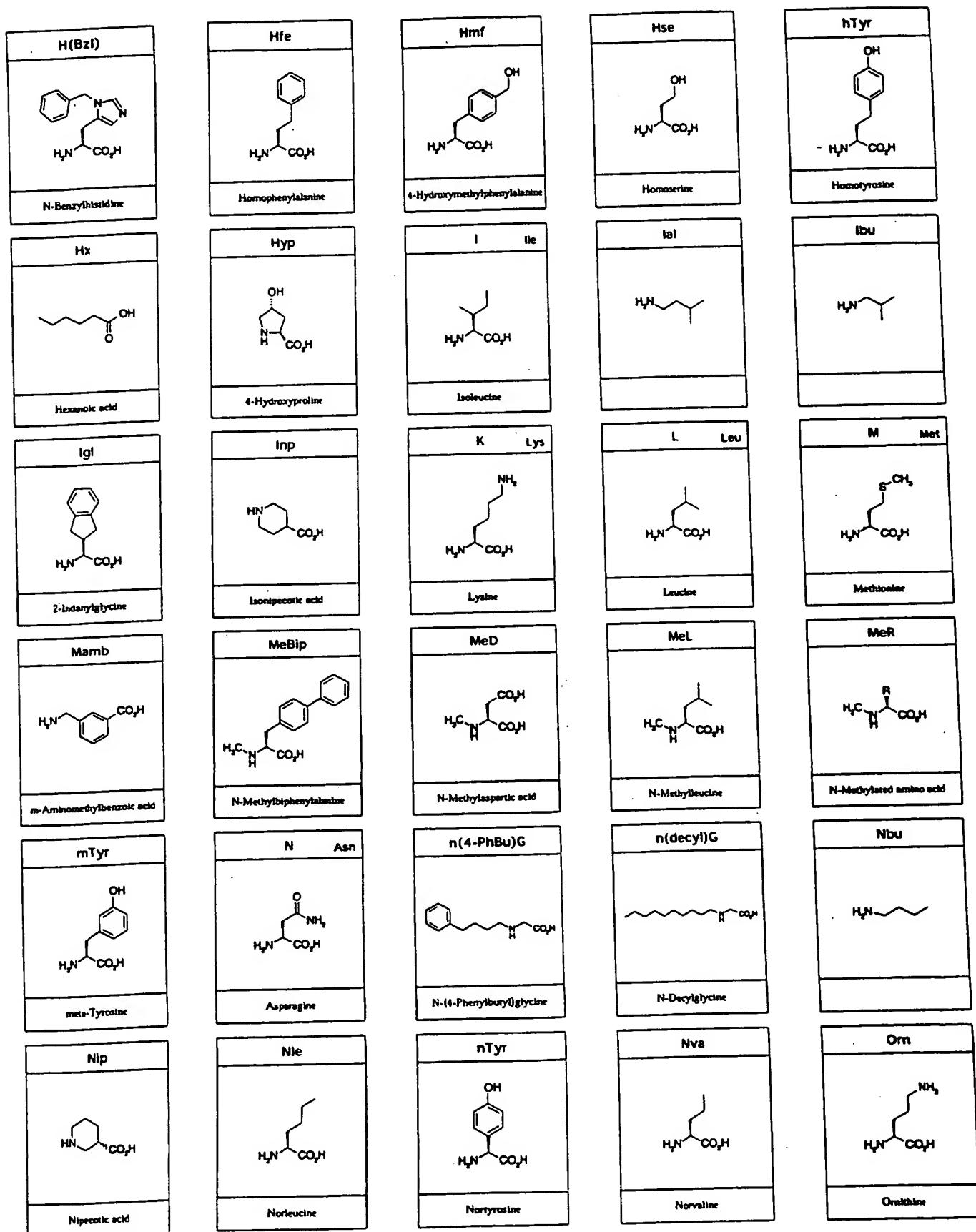
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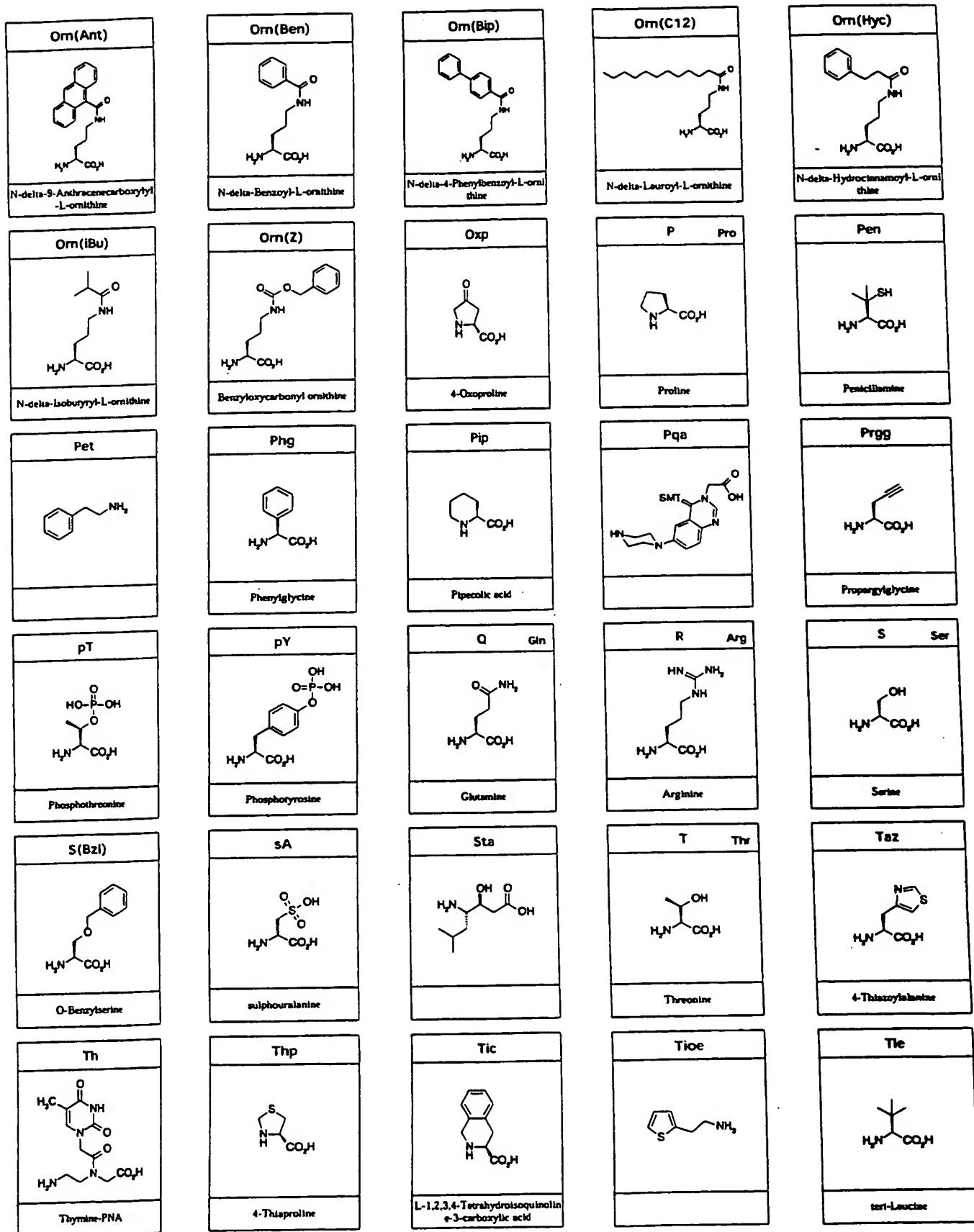
Figure 1

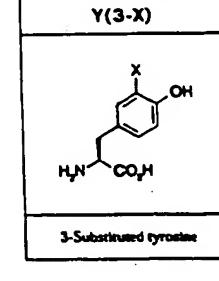
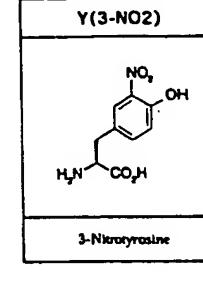
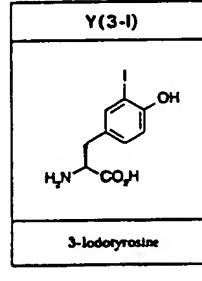
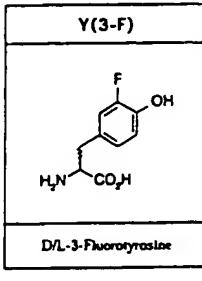
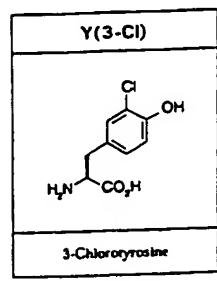
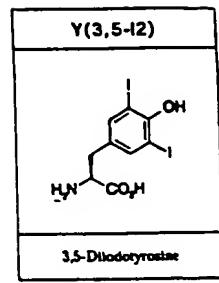
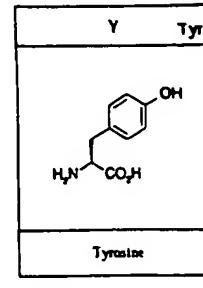
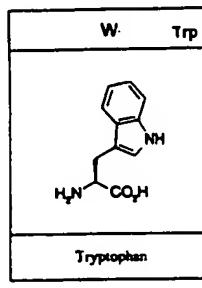
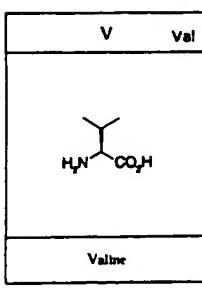
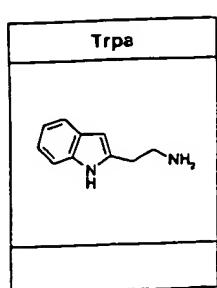


aT	Bal	bD	beta-A	Bip
L-allo-Threonine	3-Benzothiophenalanine	Aspartic acid (beta connection)	beta-Alanine	Biphenylalanine
Biph	Bpa	Bzl	C Cys	Cha
Biphenylcarboxylic acid	4-Benzoylphenylalanine		Cysteine	Cyclohexylalanine
Chg	Chm	Cmp	Cmpi	Cop
Cyclohexylglycine		4-Carboxymethylpiperidine		2-Carboxymorpholine
Cpm	Cptd	Cy	D Asp	D'Acc
Diaminobutyric acid		Cytosine-PNA	Aspartic acid	1-Aminocyclopent-2-ene-4-carboxylic acid
Dab	DhP	Dht	Dip	Dopa
Diaminobutyric acid	3,4-Dehydroproline	Dihydrotryptophane	Diphenylalanine	L-Dopa (3,4-Dihydroxyphenylalanine)
DopaMe2	Dpr	E Glu	F Phe	F (2-Cl)
3,4-Dimethoxyphenylalanine	2,3-Diaminopropionic acid	Glutamic acid	Phenylalanine	2-Chlorophenylalanine









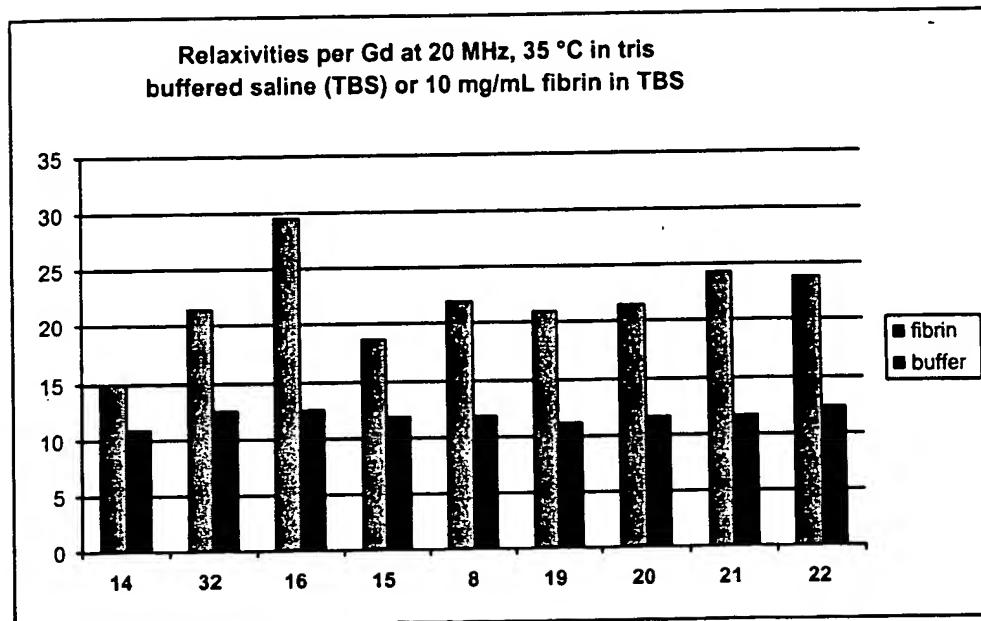


FIG. 2

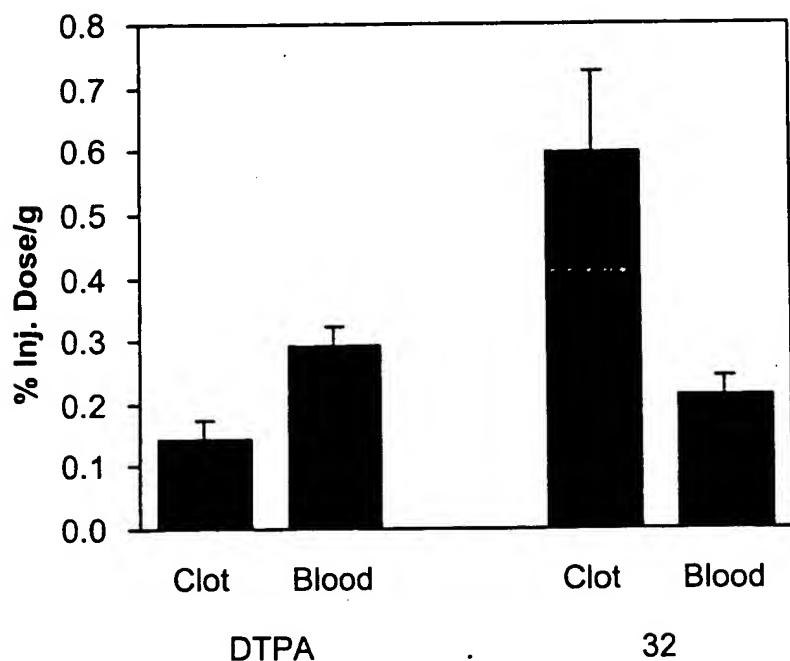
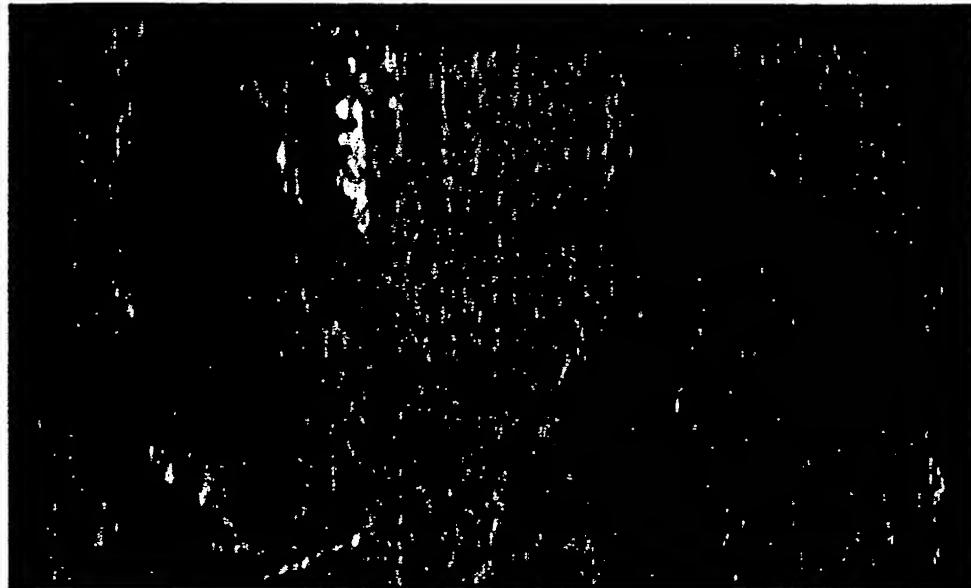


FIG. 3



A



B

FIG 4